We Can Do It!



Meets or Exceeds the NCLB Standards No Child Left Behind Act



MontCAS: Montana's response to NCLB. Have your pencils sharpened as we examine MontCAS....



2

MontCAS: Montana Comprehensive Assessment System

MontCAS consists of two phases:

- 1. The Iowa Basic Skills Test:
 - A norm referenced test (NRT) that measures a student against their peers on general knowledge and is for program improvements over time.
- 2. The Montana Criterion Reference Test

A criterion referenced test (CRT) that compares a student against the Montana standards for the purpose of improvement in curriculum, instruction, and student achievement.

MontCAS: Phase 1, The NRT

- o Iowa Basic Skills Test
- o Currently given to grades 4, 8, 11
- o Reading, language arts, math, social studies, science
- o Multiple choice
- o Accommodations for 504 and IEP's includes calculator use
- o Funded by the state

4

MontCAS Phase 2, The CRT

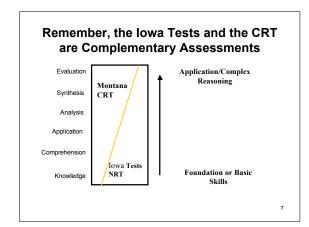
- o Criterion-referenced test
- o Grades 4, 8, 10
- o Reading and Math
- o Multiple choice and *constructed response*
- o Funded by the US Department of Education

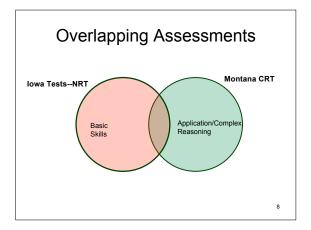
5

MontCAS Phase 2, The CRT 2006, 2007, and 2008

- o Spring 2006 & 2007:
 - o Reading and Math for 3rd thru 8th Grades, and 10th Grade
- o Spring 2008:
 - o Reading and Math for 3rd thru 8th Grades, and 10th Grade
 - o Science for Grades 4, 8, and 10

For specific dates, go to www.opi.state.mt.us





Iowa Tests Customized Skills Reports

 Items from the lowa Tests measure the knowledge dimension of the Montana Standard, but do not adequately measure the application aspect.



CRT FAQ

- Q: Is the Montana CRT aligned to Montana Content Standards?
- A: YES
 - Northwest Regional Educational Lab alignment study and test blueprint

For additional information go to: www.nwrel.org

10

Content Standards

- Represent what students in Montana are expected to know and be able to do as a result of their entire public school experience
- ➤ Grade level learning expectation



11

Grade Level Learning Expectations

- Specific expectations of what students should know and be able to do at selected grade levels
- Defined for four levels of achievement: advanced, proficient, nearing proficiency, and novice
- Give students and teachers a clear and challenging target
- ➤ Help focus energy and resources on the bottom line: student achievement



We have the data—Now what?

 You can look at the data with a focused lens (student data) or with a wide band (system or school)



13

How Will You Use This Training?

77777777777777